cefe

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:
Frank van Diggelen

Patent No.: 6,417,801 B1

Issued: July 9, 2002

Serial No.: 09/715,860

Filed: November 17, 2000

For: METHOD AND APPARATUS
FOR TIME-FREE
PROCESSING OF GPS
SIGNALS

§
§
§
§
§
§
§
§
§
§
§
§
§
§
§
§

Group Art Unit: 3662

Examiner: T. Blum

Certificate

SEP 0 4 2002

of Correction

 # 12

S.S

Certificate of Correction Branch
Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

CERTIFICATE OF MAILING
37 CFR 1.8
I hereby certify that this correspondence is being deposited on August 26, 2002 with the United States Postal Service as First Class Mail in an envelope addressed to: Certificate of Correction Branch, Commissioner for Patents, Washington, D.C. 20231.

_8·26·02_
Date

Signature

REQUEST FOR CERTIFICATE OF CORRECTION

Attached is a Certificate of Correction for correcting an error in the printed patent. The Applicant submits that the error mentioned above was not by the Applicant, but was made during the printing of the patent. Accordingly, the Applicant believes that no fee is due for the certificate of correction.

Respectfully submitted,

Raymond R. Moser, Jr., Esq.
Registration No. 34,682
MOSER, PATTERSON & SHERIDAN, L.L.P.
595 Shrewsbury Avenue, Suite 100
Shrewsbury, NJ 07702
Telephone: (732) 530-9404
Facsimile: (732) 530-9808
Attorney for Applicant(s)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 6,417,801 B1
DATED   : July 9, 2002
INVENTOR(S) : Frank van Diggelen

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

<u>Column 7,</u>
Line 33, please change "$\partial p_i/\partial x_i \partial p_i/\partial y$" to -- $\partial p_i/\partial x$, $\partial p_i/\partial y$ --.

<u>Column 8,</u>
Line 48, please change "$N_0{}^*c/10^3 + s_0 t_C = r_0 - e_0$" to -- $N_0{}^*c/10^3 + s_0 - t_C = r_0 - e_0$ --.

<u>Column 9,</u>
Line 3, please change "$N_o{}^*c/10^3 + s_i - t_C = r_i - e_i$ " to -- $N_i{}^*c/10^3 + s_i - t_C = r_i - e_i$ --.
Line 13, please change "$N_i = round(N_0(s_0 - s_i + r_t - r_0)^*10^3/c$" to
-- $N_i = round(N_0(s_0 - s_i + r_i - r_0)^*10^3/c)$ --.

Signed and Sealed this

Eleventh Day of February, 2003

JAMES E. ROGAN
Director of the United States Patent and Trademark Office